```
> d his


    (FILE 'HOME' ENTERED AT 14:11:30 ON 19 APR 2001)

    FILE 'CAPLUS, BIOSIS, MEDLINE' ENTERED AT 14:12:12 ON 19 APR 2001

    FILE 'CAPLUS' ENTERED AT 14:12:28 ON 19 APR 2001
L1          STRUCTURE UPLOADED
            S L1


    FILE 'REGISTRY' ENTERED AT 14:12:52 ON 19 APR 2001
L2          0 S L1 SSS FULL


    FILE 'CAPLUS' ENTERED AT 14:12:54 ON 19 APR 2001
L3          0 S L2 SSS FULL


    FILE 'MARPAT' ENTERED AT 14:12:58 ON 19 APR 2001
L4          116 S L1 SSS FULL
L5          0 S L4 AND (DNA OR RNA OR ANTISENSE OR OLIGONUCLEOTIDE OR
POLYNUC
L6          0 S L4 AND (CHOLESTEROL OR CHOLESTERYL?)
L7          0 S L4 AND PHOSPHAT?
L8          7 S L4

=> s (cholesterol or cholesteryl?) and (antisense or nucleotide or
polynucleotide or dna or rna or (nucleic(w)acid))

            5 CHOLESTEROL
            0 CHOLESTERYL?
            0 ANTISENSE
            4 NUCLEOTIDE
            0 POLYNUCLEOTIDE
            1 DNA
            0 RNA
            6 NUCLEIC
         4838 ACID
          477 ACIDS
         5282 ACID
              (ACID OR ACIDS)
            6 NUCLEIC(W)ACID
L9          0 (CHOLESTEROL OR CHOLESTERYL?) AND (ANTISENSE OR NUCLEOTIDE OR
              POLYNUCLEOTIDE OR DNA OR RNA OR (NUCLEIC(W)ACID))

=> file caplus, biosis, medline

COST IN U.S. DOLLARS
                                           SINCE FILE      TOTAL
FULL ESTIMATED COST                             ENTRY    SESSION
                                               150.93     286.67

DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)  SINCE FILE      TOTAL
CA SUBSCRIBER PRICE                             ENTRY    SESSION
                                                -3.92      -3.92

FILE 'CAPLUS' ENTERED AT 14:20:38 ON 19 APR 2001
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
COPYRIGHT (C) 2001 AMERICAN CHEMICAL SOCIETY (ACS)
```

```
=> s (cholesterol or cholesteryl?) and (antisense or nucleotide or
polynucleotide or dna or rna or (nucleic(w)acid))

L10        4107 FILE CAPLUS
L11        4350 FILE BIOSIS
L12        5211 FILE MEDLINE

TOTAL FOR ALL FILES
L13       13668 (CHOLESTEROL OR CHOLESTERYL?) AND (ANTISENSE OR NUCLEOTIDE OR
                POLYNUCLEOTIDE OR DNA OR RNA OR (NUCLEIC(W) ACID))

=> s l13 and phosphate

L14         224 FILE CAPLUS
L15         124 FILE BIOSIS
L16         151 FILE MEDLINE

TOTAL FOR ALL FILES
L17         499 L13 AND PHOSPHATE

=> s l17 and (fluorochrome)

L18           0 FILE CAPLUS
L19           0 FILE BIOSIS
L20           0 FILE MEDLINE

TOTAL FOR ALL FILES
L21           0 L17 AND (FLUOROCHROME)

=> s l17 and (electron)

L22           4 FILE CAPLUS
L23           3 FILE BIOSIS
L24           4 FILE MEDLINE

TOTAL FOR ALL FILES
L25          11 L17 AND (ELECTRON)

=> dup rem l25

PROCESSING COMPLETED FOR L25
L26           9 DUP REM L25 (2 DUPLICATES REMOVED)
```

duplexes contg. these modified **oligonucleotides** were detd.

=> d his

(FILE 'HOME' ENTERED AT 15:33:35 ON 19 APR 2001)

FILE 'REGISTRY' ENTERED AT 15:36:03 ON 19 APR 2001
L1   STRUCTURE UPLOADED
L2   553 S L1 SSS FULL
L3   0 S L2 AND (POLYNUCLEOTIDE OR OLIGONUCLEOTIDE OR ANTISENSE OR
(NU

FILE 'CAPLUS' ENTERED AT 15:37:33 ON 19 APR 2001
L4   450 S L2
L5   195 S L4 AND (POLYNUCLEOTIDE OR OLIGONUCLEOTIDE OR ANTISENSE OR
(NU
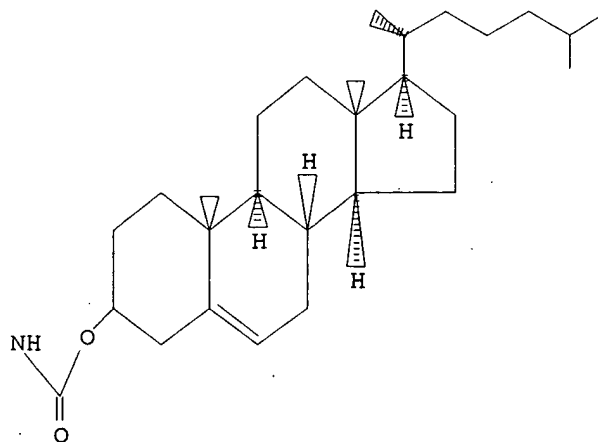L6   195 FOCUS L5 1-
L7   195 S L6
L8   5 S L6 AND (LIGHT OR ENERY OR DONOR OR QUENCHER OR ACCEPTOR)
L9   195 S L6
L10   1 S L6 AND (FLUROSCEIN OR TAMRA OR TAM OR RHODAMINE)
L11   195 S L6
L12   8 S L6 AND (FLUORESCEIN OR FLUORESCENT)
L13   5 S L12 AND (CHOLESTEROL OR CHOLESTERYL? OR STEROL OR STEROID)

=> d l1 que

L1   STR

Structure attributes must be viewed using STN Express query preparation.

=> log y

COST IN U.S. DOLLARS   SINCE FILE   TOTAL
                                                    ENTRY   SESSION
FULL ESTIMATED COST   168.77   330.15

DISCOUNT AMOUNTS (FOR █ ALIFYING ACCOUNTS)   SINC█ █LE   TOTAL
                                                    █TRY   SESSION
CA SUBSCRIBER PRICE   ·   ·   -17.05   -17.05

STN INTERNATIONAL LOGOFF AT 15:56:22 ON 19 APR 2001